

United States Environmental Protection Agency Washington, D. C. 20460

Water Compliance Inspection Report												
Section A: National Data Coding (i.e., PCS)												
Transaction Code NPDES	yr / mo / dy	nspection Type Inspect	tor FacType									
1 N 2 5 3 T N 0 0 7	9 9 0 1 1 1 0 2 1 5 17 Remarks	18 <u>C</u> 1	9 S 20 2									
21 A M E R I C A N S A	ND SUPPLY QUARR	Y NO.1	66									
Inspection Work Days Facility Self-Monitoring	ng Evaluation Rating BI QA	Reserv	ed									
67 1 0 69 70	2 71 N 72 N 73	1 1 1	80									
Section B: Facility Data												
name and NPDES permit number)	dustrial users discharging to POTW, also include POTW	Entry Time / Date	Permit Effective Date									
American Sand Supply		12:40 p 2-15-11	July 24, 2008									
Roberson Road		Exit Time / Date	Permit Expiration Date									
Monterey, TN 38574		1:35 p 2-15-11	July 23, 2013									
Name(s) of On-Site Representative(s)/Title(s)/P	'hone and Fax Number(s)	Other Facility Data (e.g., S/C descriptive information)	NAICS, and other									
Todd Claiborne- Owner	865-256-3894	Sand mining area with intermittent activity. No one onsite at time of inspection.										
A	Fax:											
Name, Address of Responsible Official/Title/Pho	one and Fax Number											
Mr. Todd Claiborne American Sand Supply P.O. Box 146 Monterey, TN 38574												
X Permit X	rogram MS4											
X Records / Reports	Compliance Schedule X Pollution Prevei	ntion										
X Facility Site Review	Laboratory X Storm Water											
	Committee											
Effluent / Receiving Waters	nt / Receiving Waters Operation & Maintenance Combined Sewer Overflow											
Flow Measurement	Flow Measurement Sludge Handling / Disposal Sanitary Sewer Overflow											
	Section D: Summary of Findings/Comments	S .										
	s of narrative and checklists, including Single Event	t Violation codes, as nece	essary)									
SEV Codes SEV Description Area downgradient of DMP 003 needs stabilization. No discharge occurring from site during site visit. DMR's received for DMP001 in compliance. DMR's received for DMP 002 and DMP 003 only for Oct-Dec 2010.												
Name (s) and Signature(s) of Inspector(s)	Agency / Office / Phone and Fax Numbers	Date										
Rita Thompson	Tennessee Division of Water Pollution Con Cookeville Environmental Field Office	E .	2-15-11									
Jula Khonpoon	931/432-4015/-931/432-6952	(FAX)										
Signature of Management Q A Reviewer	Agency / Office / Phone and Fax Numbers	Date										
Robert Howard	Tennessee Division of Water Pollution Con Cookeville Environmental Field Office											
Poht Hard	931/432-4015 / 931/432-6952	(FAX)										



DEPARTMENT OF ENVIRONMENT AND CONSERVATION Division of Water Pollution Control

Division of Water Pollution Control Surface Mining Inspection Report

Permit No.		i i i i i i i i i i i i i i i i i i i	4 20° 6	(-16	adi	•		,_T	ime
OM NIA		Name of Operator American Sand Supply Address: Quarry Wo. 4							12:	40 35
TN 00 79901			7 "				· · · · · · · · · · · · · · · · · · ·	County	Puta	nam
Expiration Date	ОМ	A .) O -	NPDE	s	7/23	113	Phone			
Issuance Date	ОМ	101/4	NPDE	S	7174	108	LatLong.	360	7/58	111 151
Responsible Official		Todd Claib	3//4				Title	Owne	i	
MINING		YES	NO	¥ –				YES	NO	
Permit Signs Mining Plans on Site		-+	 	25. Effluent Within Permit Requirements					<u>-</u>	
·	n Limi	to.		26. Flow Within Permit Requirements					 	
3. Spoil Placement Within Limits			 /-	27. Facility as Described in Permit				1	 	
4. Stream and Drainage Limits Observed		++	 / -	28. All Discharge Points Permitted				 	 	
5. Outslopes Protected	114			₩	29. All Discharge Points Located Accurately				<u> </u>	
6. Topsoil Segregated ar	nd Mar	ked		!/	30. Correct Name & Location of Receiving Waters				11	
7. Regrading Current				/	31. Receiving Waters Sampled				<u> </u>	<u></u>
8. All Highwalls Eliminate				32. Asphalt Plants on Site					<u></u>	
9. Approximate Original		ur				33. Asphalt Plants Permitted				A
10. Topsoil Properly Sprea			/	34. Concrete Plants on Site						1
11. Revegetation Current			/ 35. Concrete Plants Permitted					1	A	
12. Ag. Lime Rates Adequ	ate			1	36. Treatment Required					
13. Seeding Rates Adequ	ate		$\perp \perp \perp$	Ц_	37. Site in Non-Compliance					
14. Fertilizer Rates Adequ	ate				38. Non-Comp	pliance Requested				
15. Mulch Rates Adequate	9				PARAMETER	MEASUREMENT	MINIMUM	AVERAGE	MAXIMU	JM
16. Terraces Adequate					سر در سنید	Sample				
17. Haulroad Drainage Controlled		1		1755	Permit			40		
N.P.D.E.S.—WATER (CONT	ROL			رسد ا	Sample				\neg
18. Sediment Basins as Planned		1		Flow	Permit	E5+		1	$\neg \vdash$	
19. Sediment Basins Discharging			1/	//	Sample					
20. All Drainage Controlled Through Basins				OH	Permit	10	-42	9	<u> </u>	
or Best Management Practices		1/			Sample			 		
21. Diversion Ditches Adequate					Permit			 		
22. Discharge Samples Taken			1/		Sample			 		
23. D.M.R.s Submitted as Required				1	Permit			 		
24. D.M.R.s in Compliance			1	-					 	
		ANY POTENTIAL PROBLEMS	OPDEDE	EOD C		TIONS OF EVEL	ANATIONS		<u> </u>	
GENERAL COMMENTS:			, UNDERS				ANATIONS			
246 W/10C4	7V(<u>(W) 41110</u>	OT	1/13	specto	<u>/ </u>				
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80000541e0	<u>YY</u>	0+ 51te.	מתיי	14	∞ r	10t disc	Margin	<u> 19 (@)</u>	1:05	<u> </u>
DMP-003	· · · · ·	of Nischargi	Ng (a	<u> </u>	<u> 1:20: </u>			- /		
		/		,	C - And	0~~				
Disturbed area down gradient of DIMPOUS-may be work of										
adjacent property solvier. It sand mine work-needs										
DIMINIAT STABILIZATION.										
Operator's Date Inspectors 1										
Signature					Signature	(V /// //	10/1/	ear	12/1	5/i/
					70.	7	7		7	